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U.S. Application No. 10/717,892 Examiner Ramos Feliciano, Eliseo, Art Unit 2687
Response to 16 NOV 2005 Final Office Action

LISTING OF THE CLAIMS

1. (Previously Presented) A method for monitoring telecommunications usage, comprising:

receiving a call directed to a virtual telephone number in a service-providing network, the service-providing network providing intelligent services to said call;
routing said call to a separate native transport network from which said call originates; and
monitoring a duration of said call traversing the service-providing network.
2. (Previously Presented) The method of claim 1, further comprising monitoring a status of said call.
3. (Previously Presented) The method of claim 1, further comprising routing said call to an original destination via the separate native transport network.
4. (Previously Presented) The method of claim 1, further comprising providing the intelligent services to said call.
5. (Original) The method of claim 1, wherein said service-providing network is a network selected from the group consisting of a wireline network, a wireless network, and a packet-switching network.
6. (Previously Presented) The method of claim 1, further comprising associating the virtual telephone number to a wireless telephone number existing in the native transport network.
7. (Previously Presented) The method of claim 1, further comprising associating the virtual telephone number to another telephone number existing in the native transport network.

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8. (Original) The method of claim 1, wherein said native transport network is a network selected from the group consisting of a wireline network, a wireless network, and a packet-switching network.
9. (Original) The method of claim 1, further comprising billing a telecommunications provider of said native transport network for said monitoring.
10. (Original) The method of claim 1, further comprising billing a subscriber based on said duration of said call.
11. (Previously Presented) A system for providing an intelligent service to a wireless device, comprising:
 - a communications switch in a service-providing network receiving a call directed to a virtual telephone number, the call received from a separate native-transport network having limited capability of providing the intelligent service to the call; and
 - an application server communicating with the communications switch, the application server providing the intelligent service to the call, the intelligent service comprising monitoring a duration of the call traversing the service-providing network,wherein after the intelligent service is provided to the call, the switch routes the call from the service-providing network to the call's intended destination.
12. (Previously Presented) The system of claim 11, wherein the intelligent service also monitors a status of the call.
13. (Previously Presented) The system of claim 11, further comprising a database associating the virtual telephone number to a wireless telephone number existing in the native transport network.

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14. (Previously Presented) The system of claim 11, further comprising a database associating the virtual telephone number to another telephone number existing in the native transport network.
15. (Previously Presented) The system of claim 11, further comprising a database associating the virtual telephone number to a packet voice-based telephone number existing in the native transport network.
16. (Original) The system of claim 11, wherein said service-providing network comprises an Advanced Intelligent Network (AIN).
17. (Original) The system of claim 11, wherein said service-providing network comprises a packet-switching network.
18. (Previously Presented) The system of claim 11, wherein the service-providing network modifies messages accompanying the call so that the call is not routed back to the service-providing network in an endless loop.
19. (Previously Presented) The system of claim 11, wherein the service-providing network modifies caller information associated with the call.